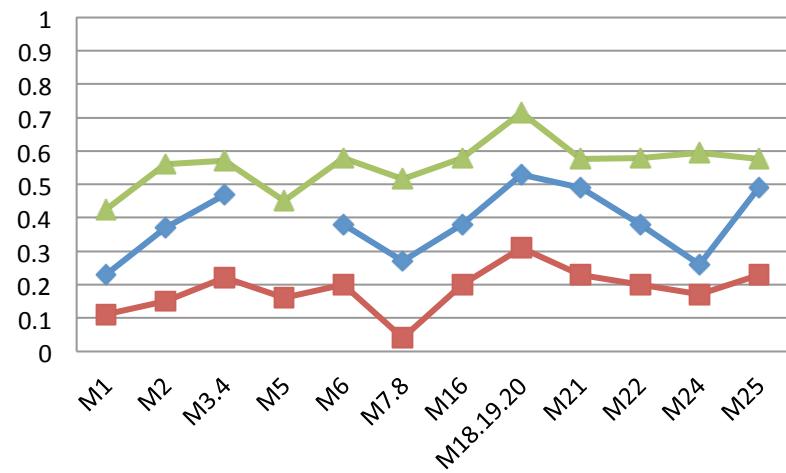


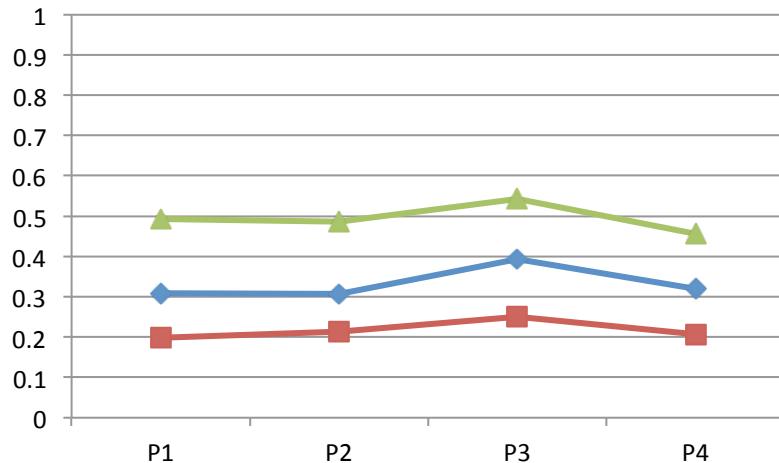
Figure S2

ARHI-CG1 HpB07

MALDI-TOF MS

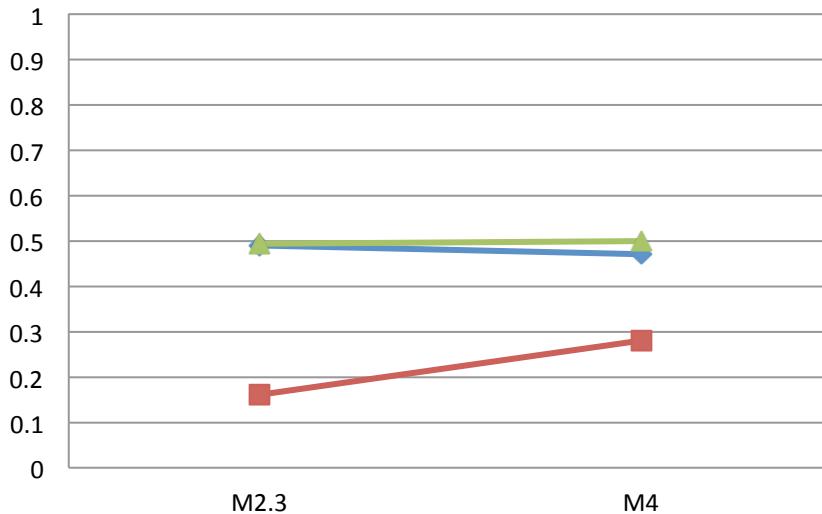


Pyrosequencing

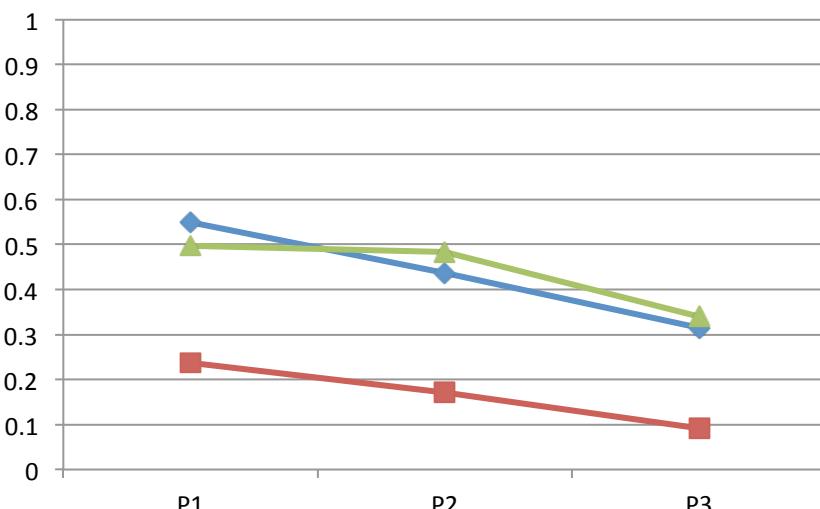


ZDBF2 HpB05

MALDI-TOF MS

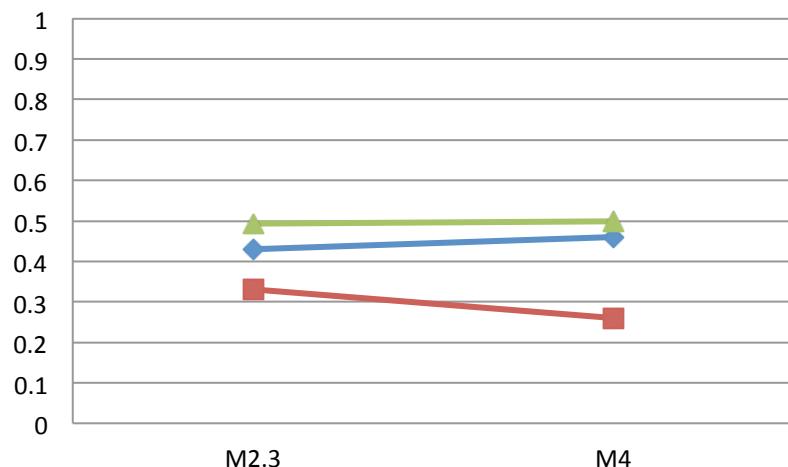


Pyrosequencing

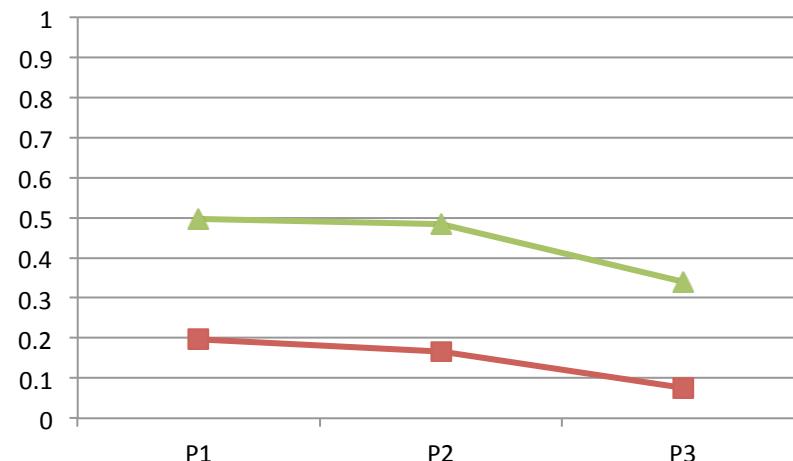


ZDBF2 HpB09

MALDI-TOF MS

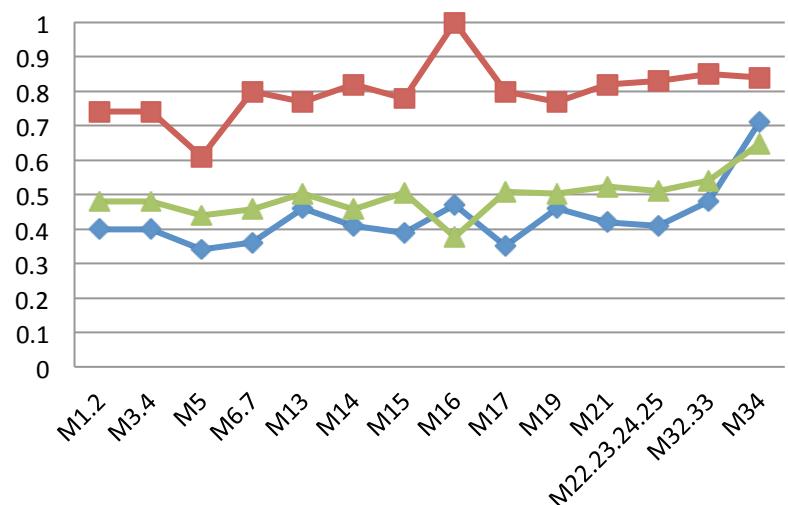


Pyrosequencing

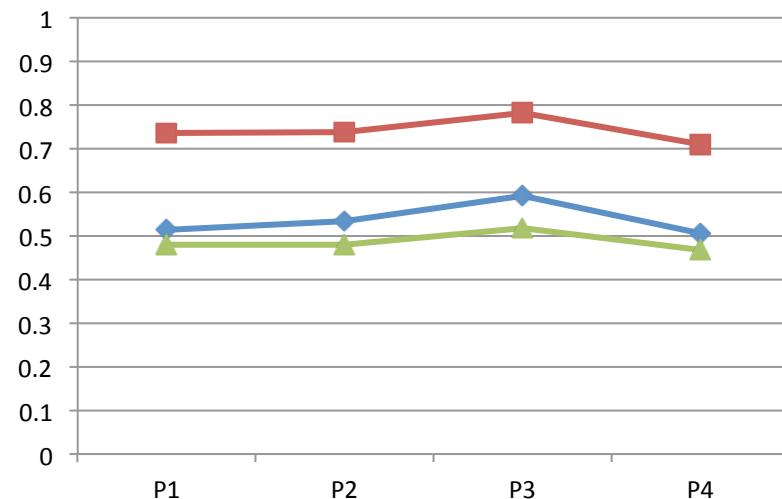


NAP1L5 HpB05

MALDI-TOF MS

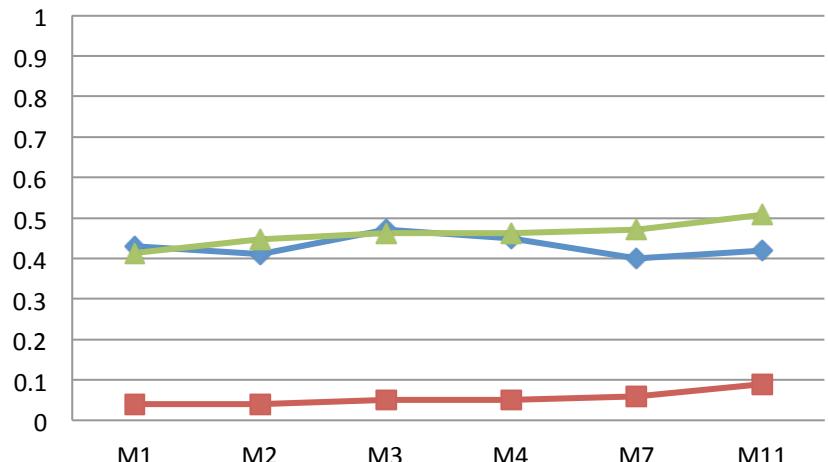


Pyrosequencing

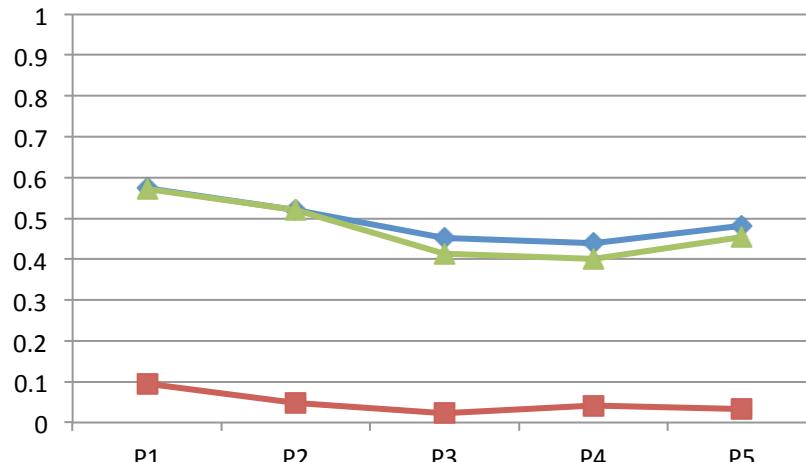


PEG10 HpB11

MALDI-TOF MS

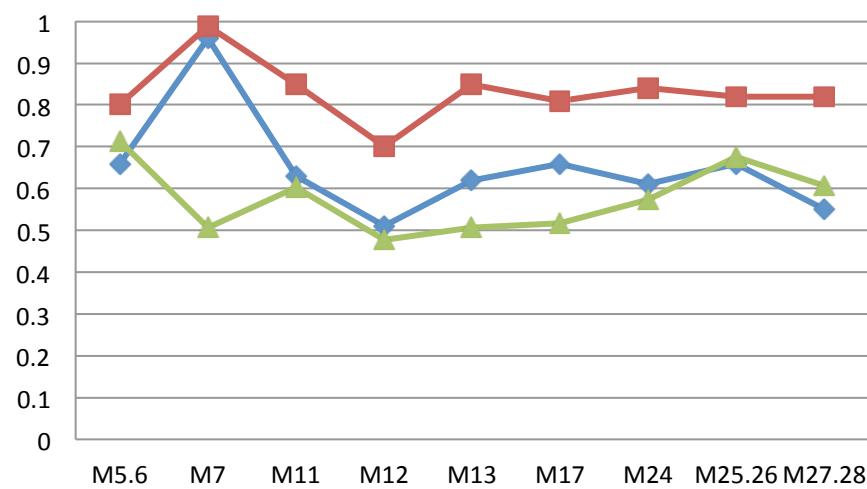


Pyrosequencing

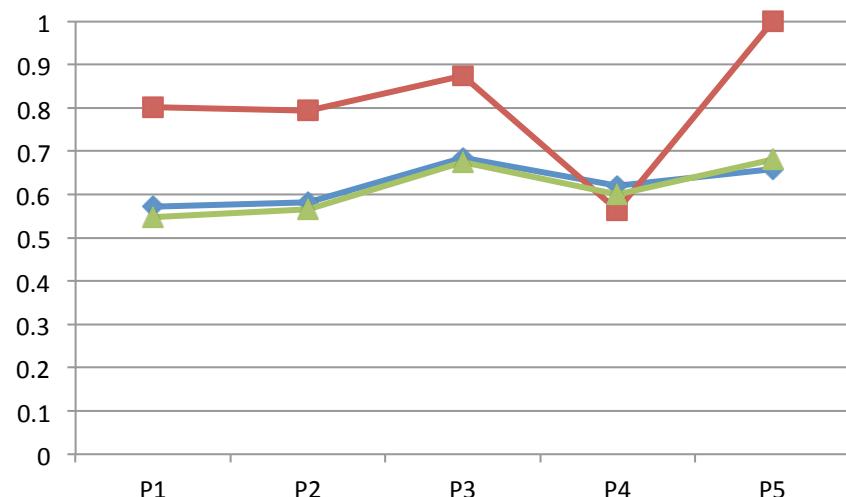


INPP5FV2 HpB01

MALDI-TOF MS

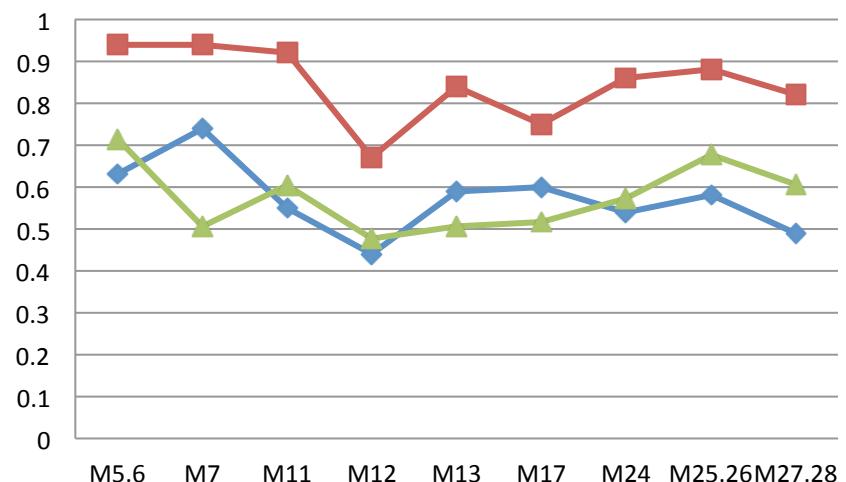


Pyrosequencing

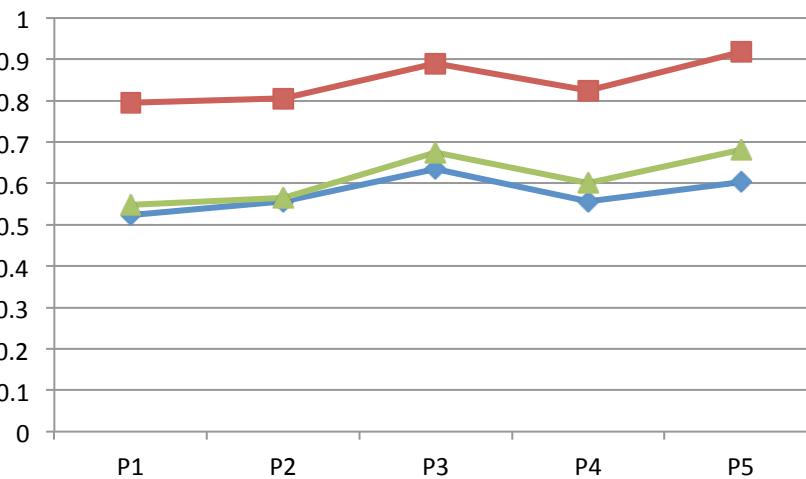


INPP5FV2 HpB02

MALDI-TOF MS

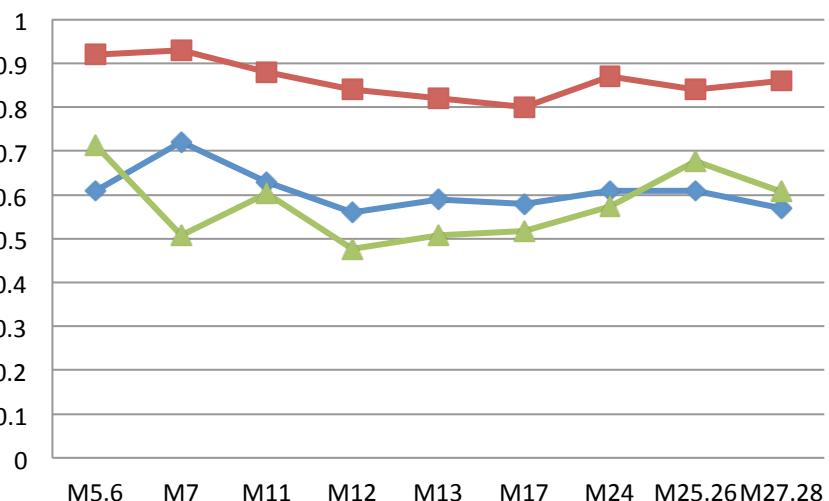


Pyrosequencing

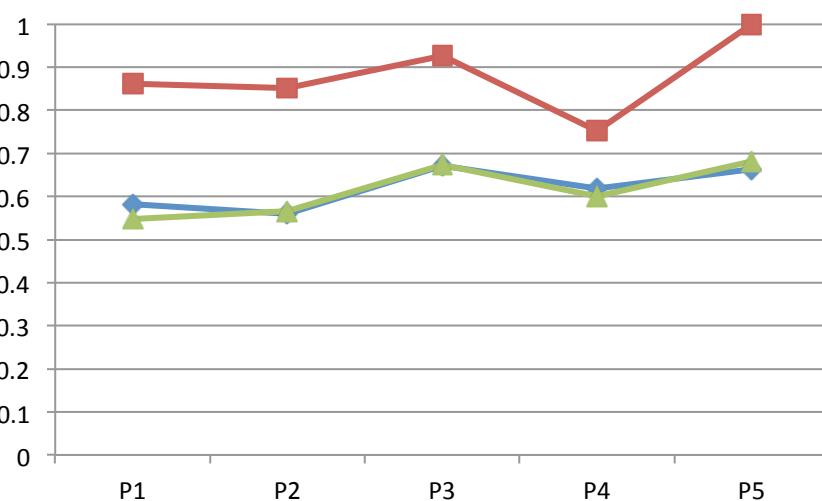


INPP5FV2 HpB04

MALDI-TOF MS

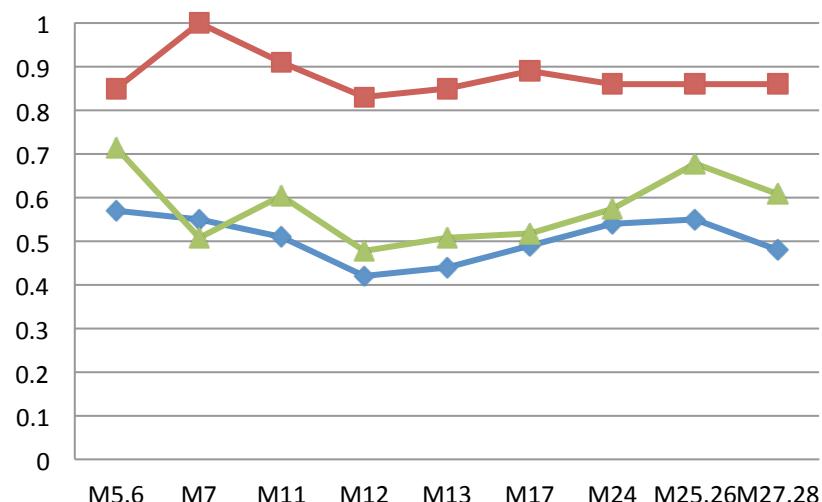


Pyrosequencing

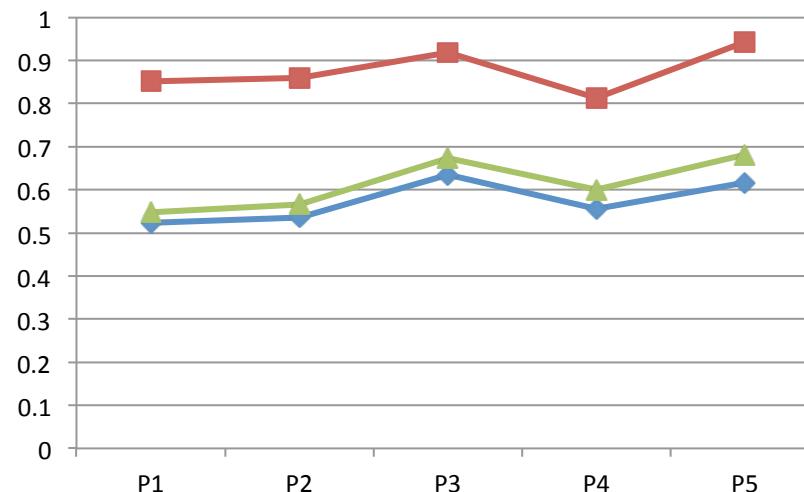


INPP5FV2 HpB05

MALDI-TOF MS

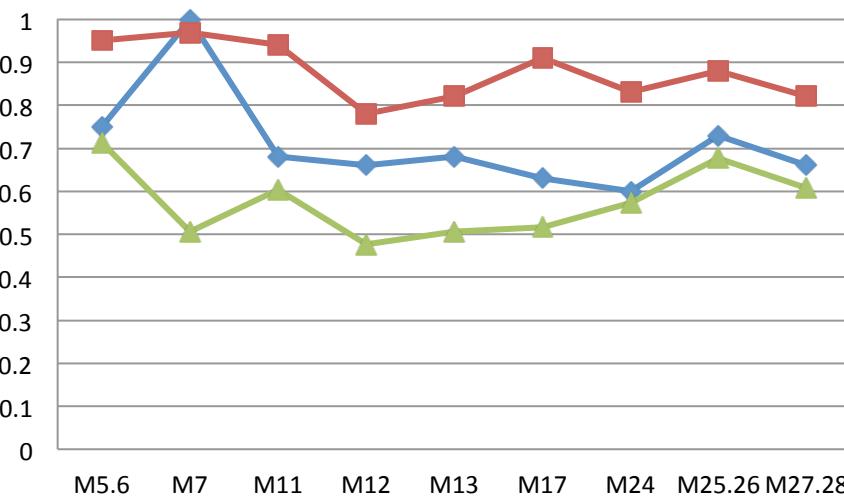


Pyrosequencing

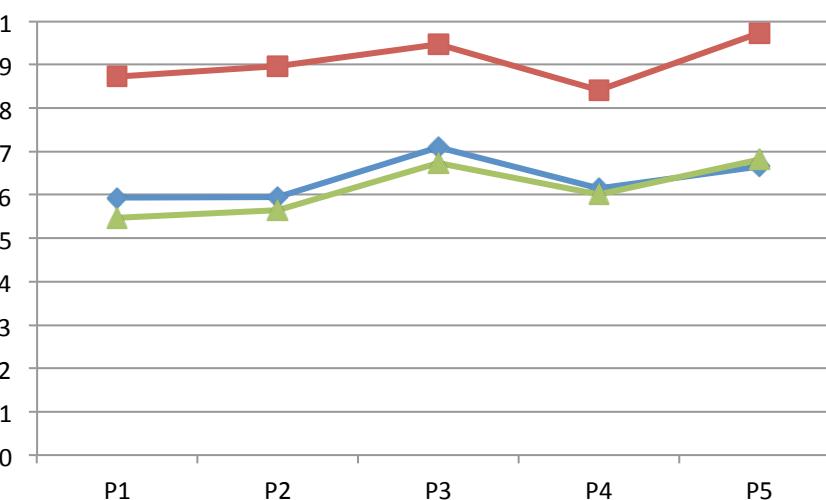


INPP5FV2 HpB07

MALDI-TOF MS

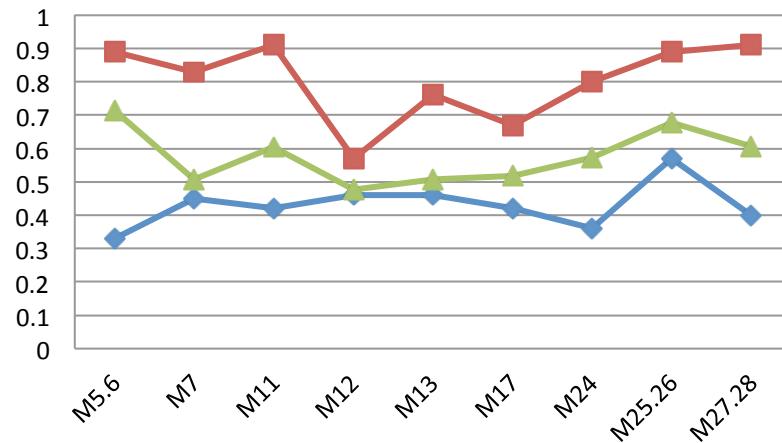


Pyrosequencing

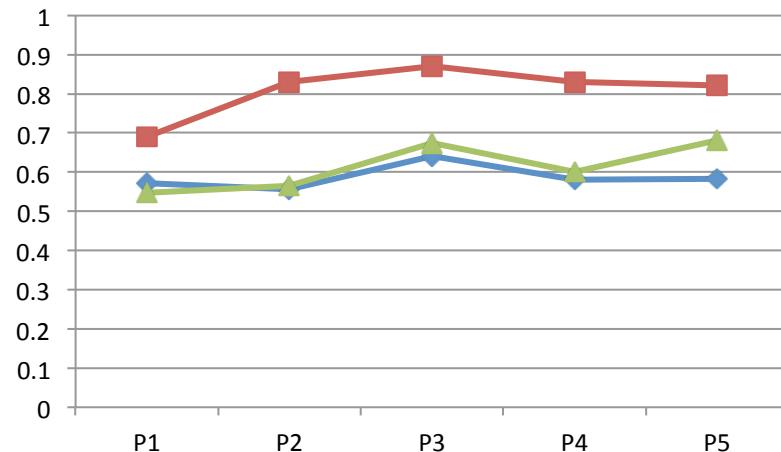


INPP5FV2 HpB09

MALDI-TOF MS



Pyrosequencing

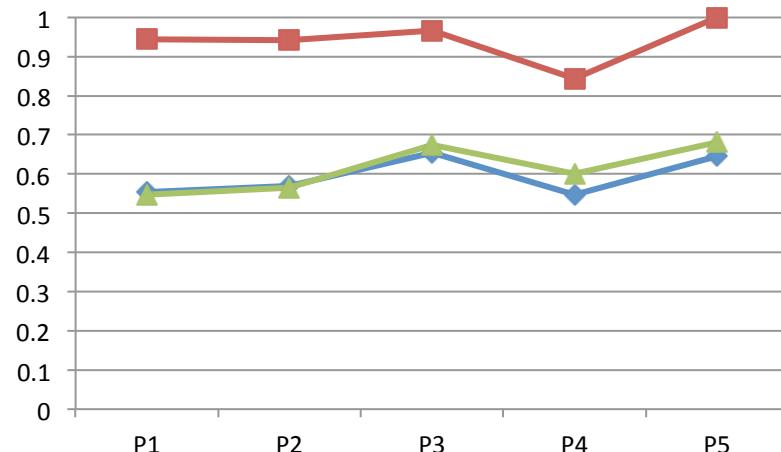


INPP5FV2 HpB11

MALDI-TOF MS

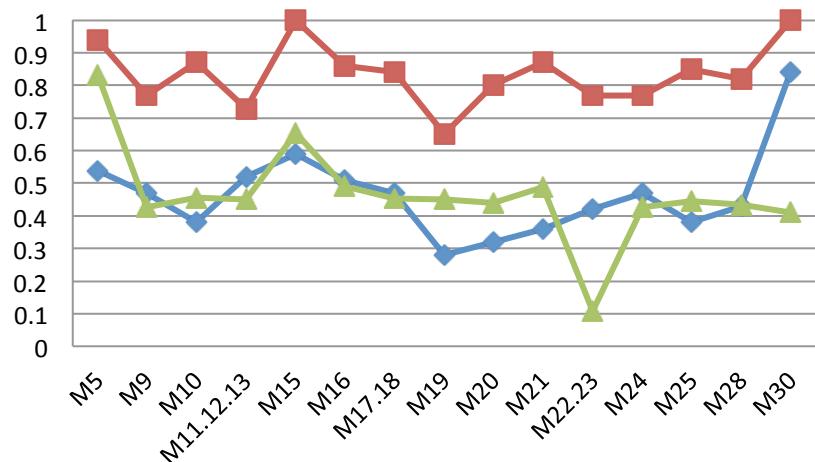


Pyrosequencing

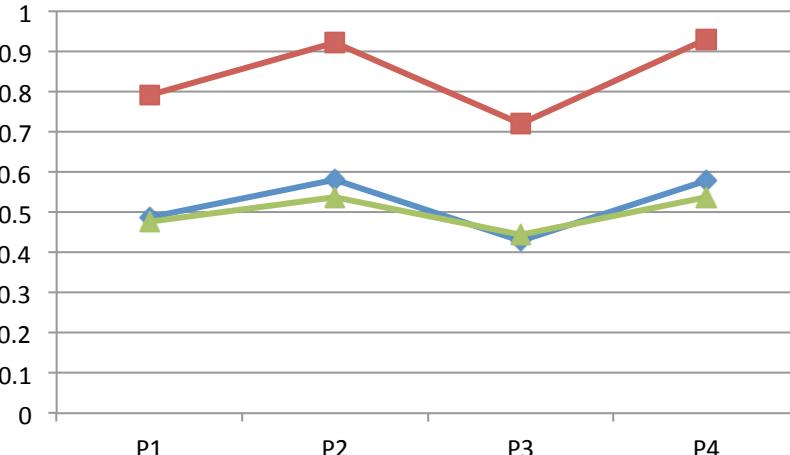


H19 promoter HpB05

MALDI-TOF MS

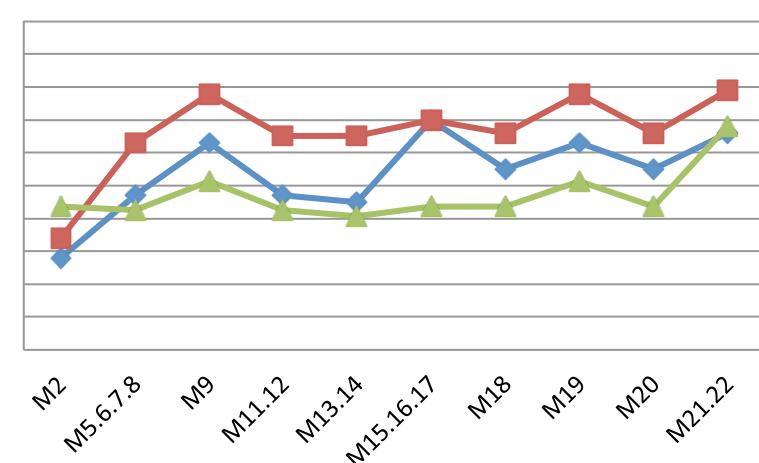


Pyrosequencing



H19-DMR HpB04

MALDI-TOF MS

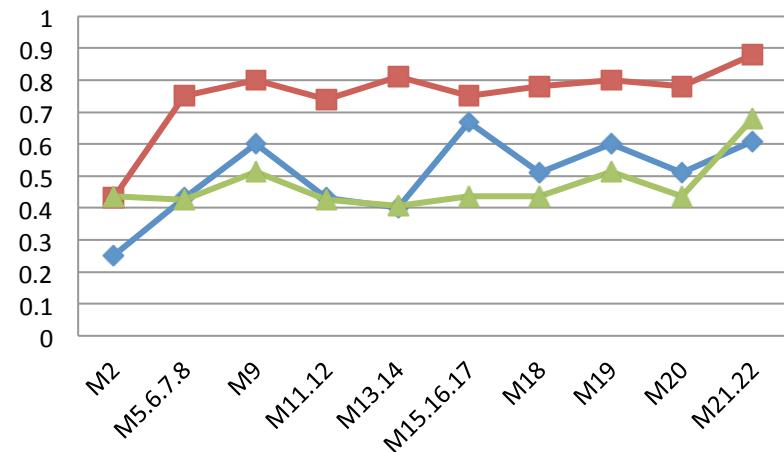


Pyrosequencing

NA
(see Supplementary Fig.3)

H19-DMR HpB05

MALDI-TOF MS

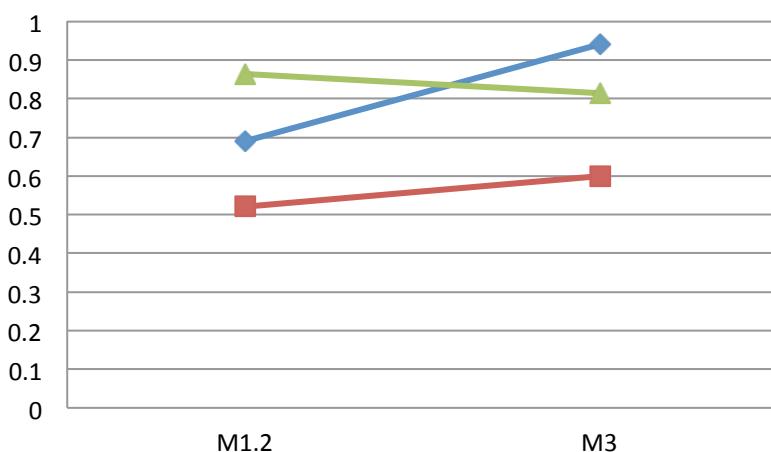


Pyrosequencing

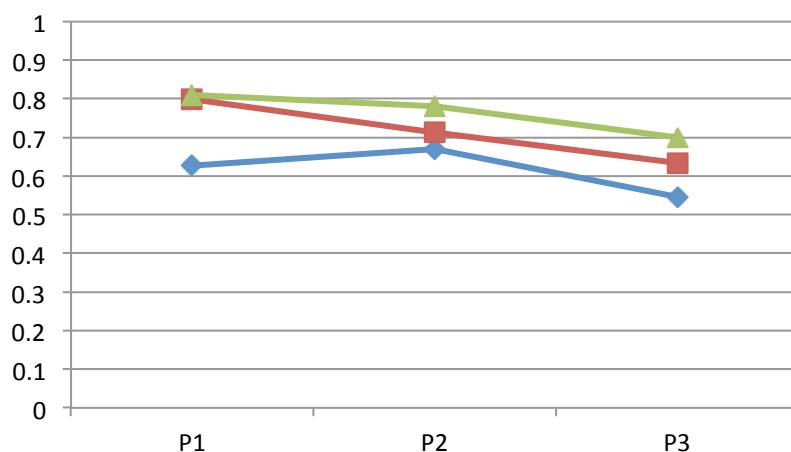
NA
(see Supplementary Fig.3)

IGF2DMR0 HpB06

MALDI-TOF MS

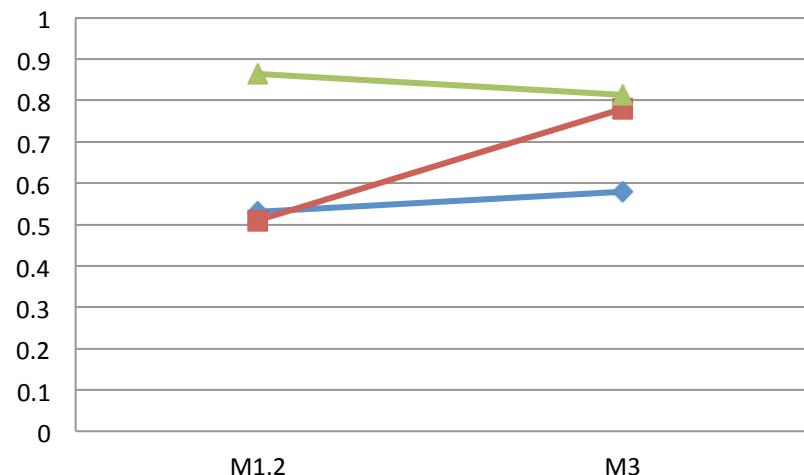


Pyrosequencing

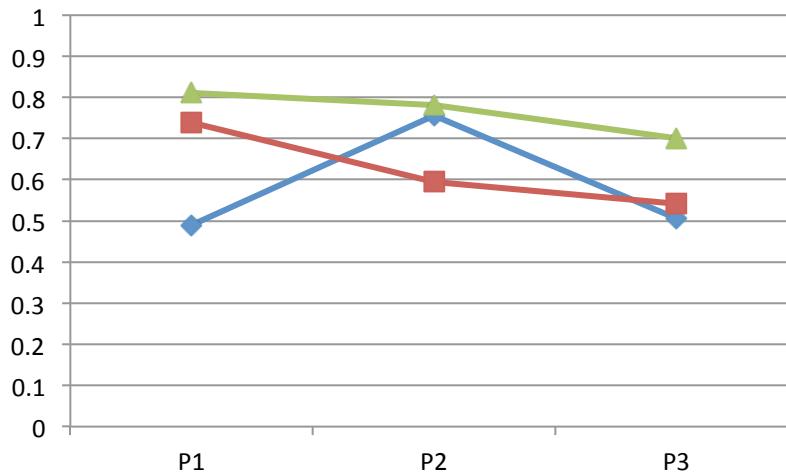


IGF2DMR0 HpB09

MALDI-TOF MS

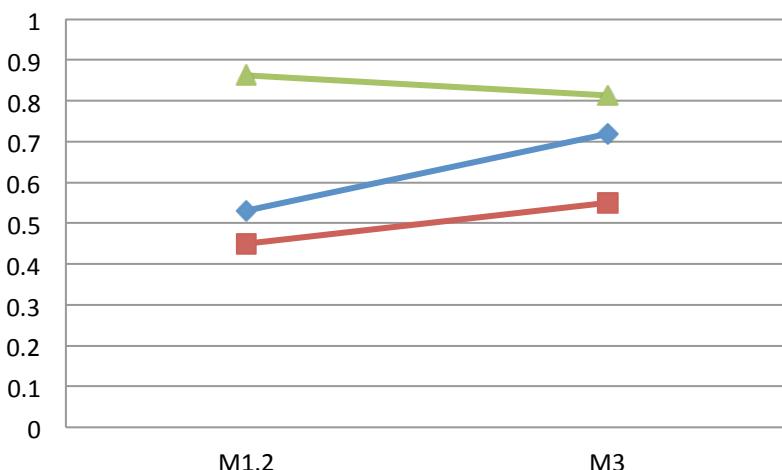


Pyrosequencing

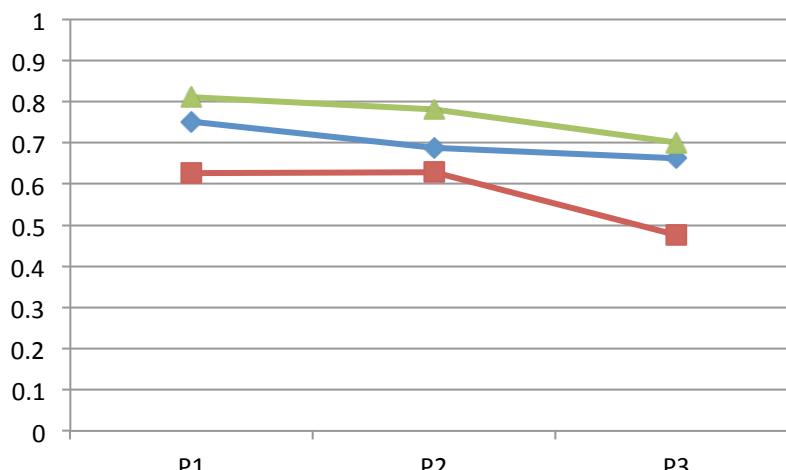


IGF2DMR0 HpB10

MALDI-TOF MS

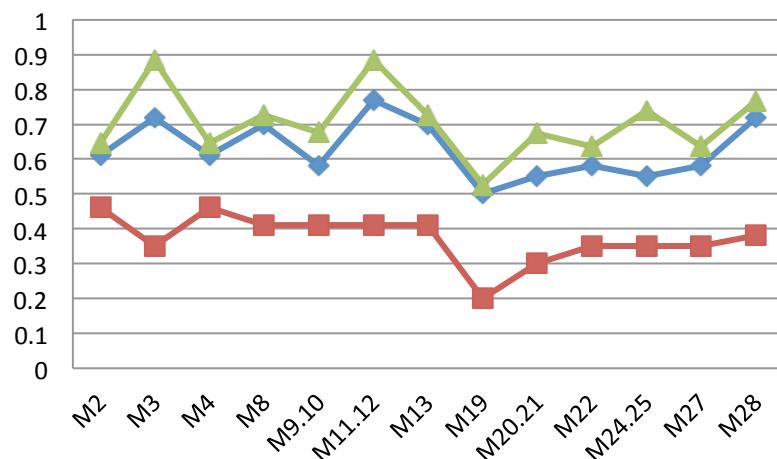


Pyrosequencing

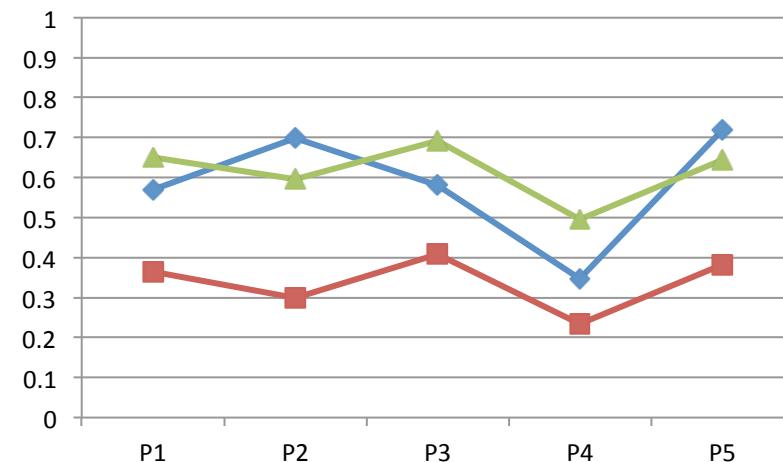


IGF2DMR2 HpB05

MALDI-TOF MS

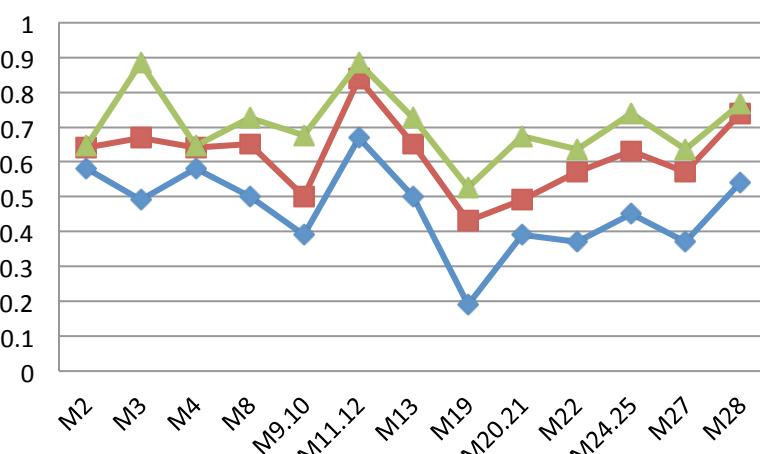


Pyrosequencing

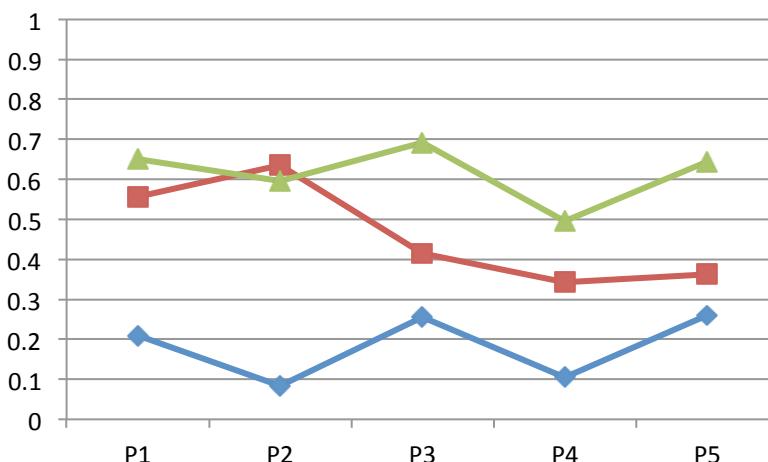


IGF2DMR2 HpB09

MALDI-TOF MS

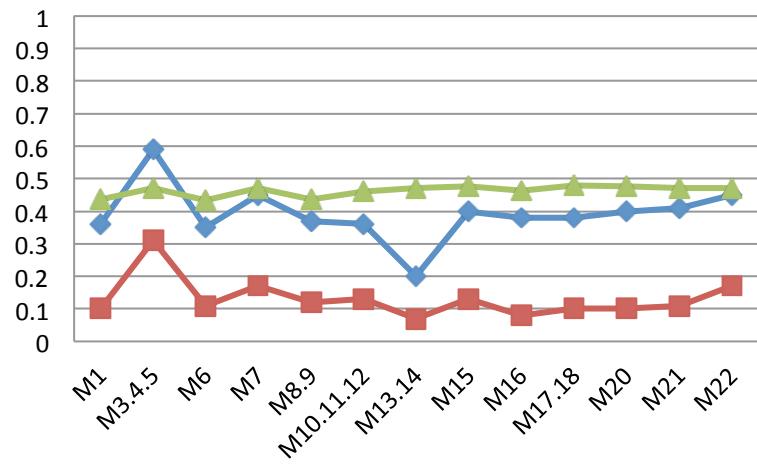


Pyrosequencing

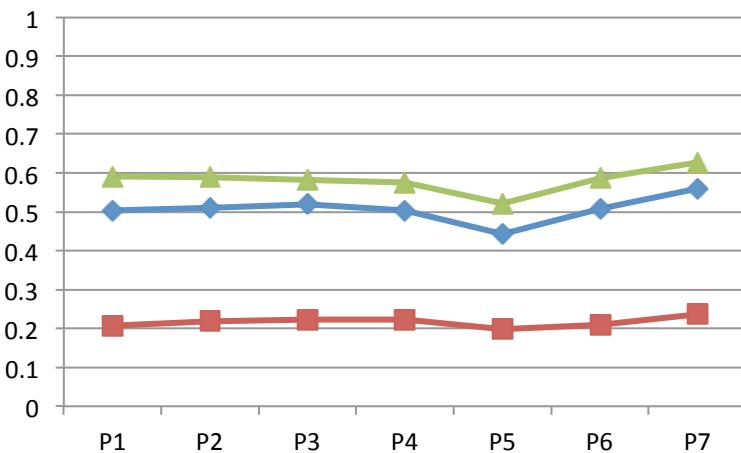


KvDMR1 HpB05

MALDI-TOF MS

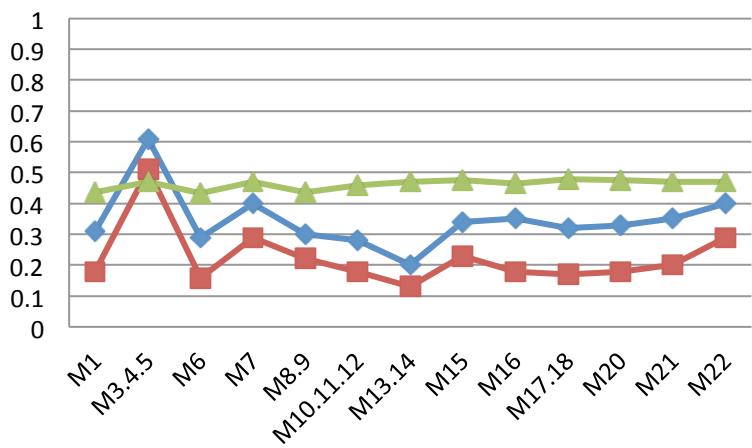


Pyrosequencing

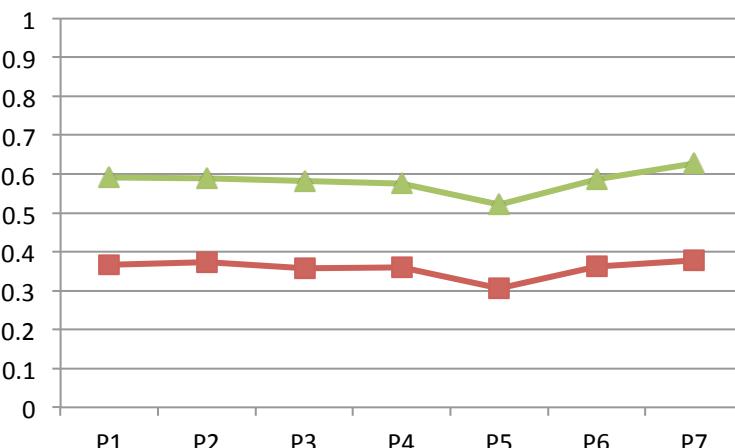


KvDMR1 HpB07

MALDI-TOF MS

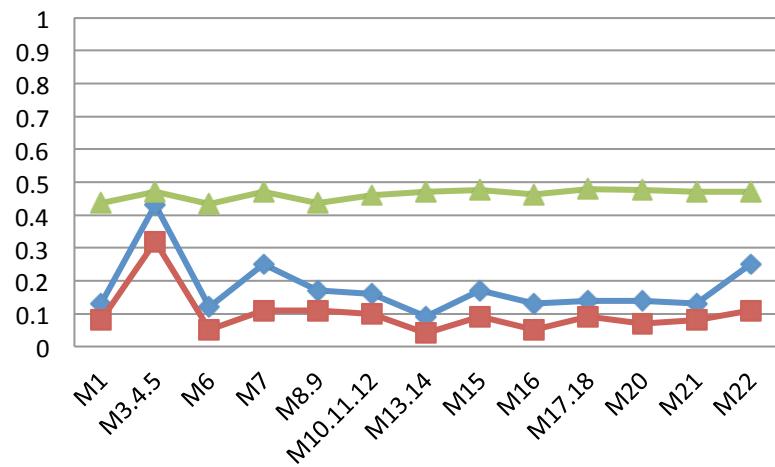


Pyrosequencing

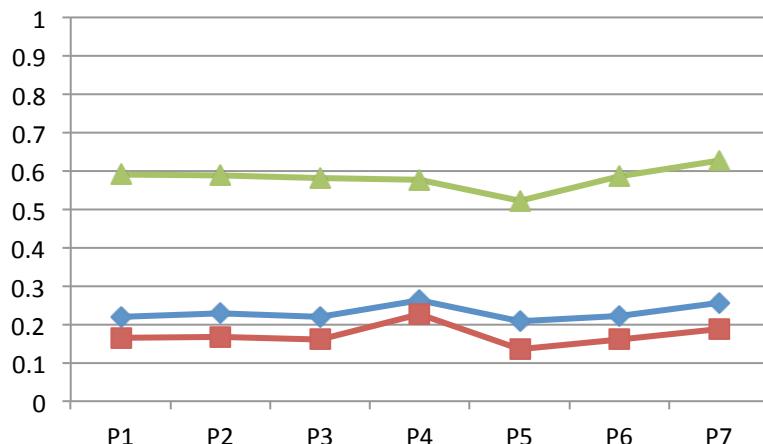


KvDMR1 HpB08

MALDI-TOF MS

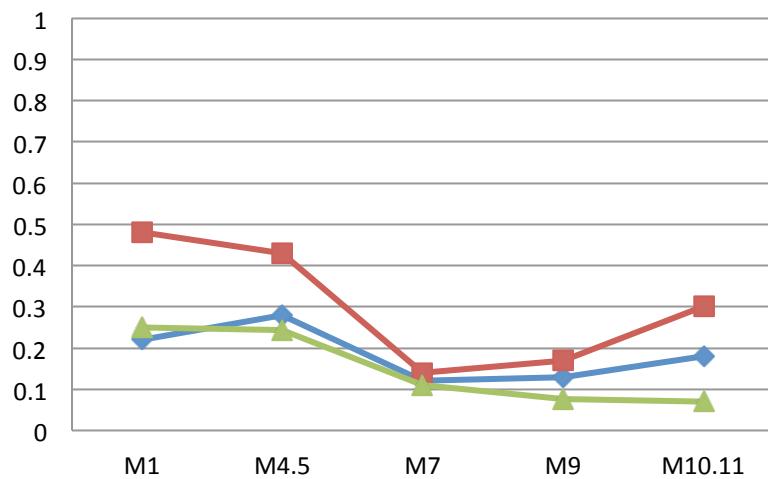


Pyrosequencing

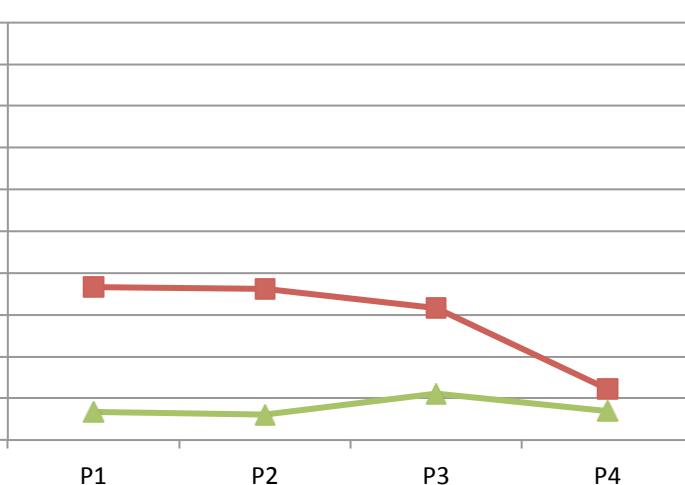


WT1AS HpB02

MALDI-TOF MS

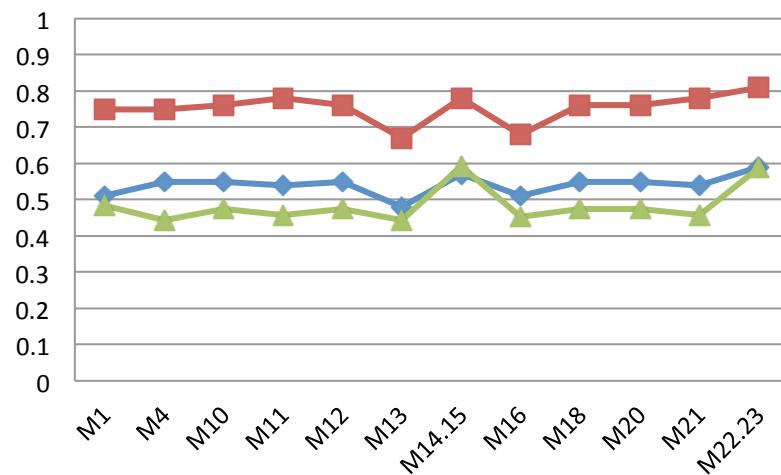


Pyrosequencing

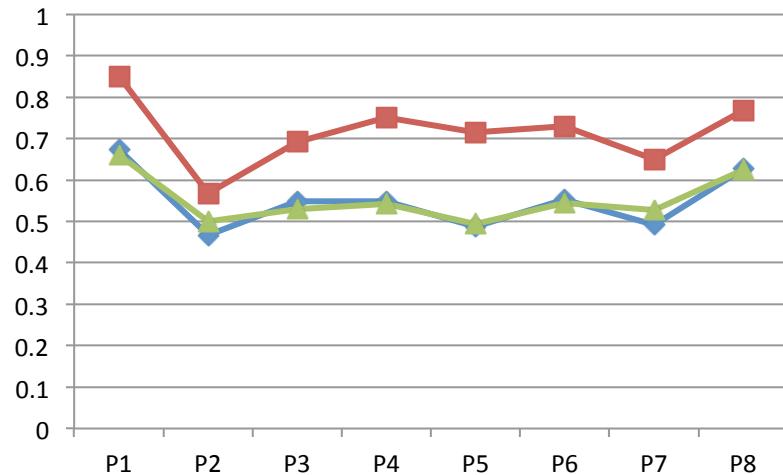


RB1 HpB01

MALDI-TOF MS

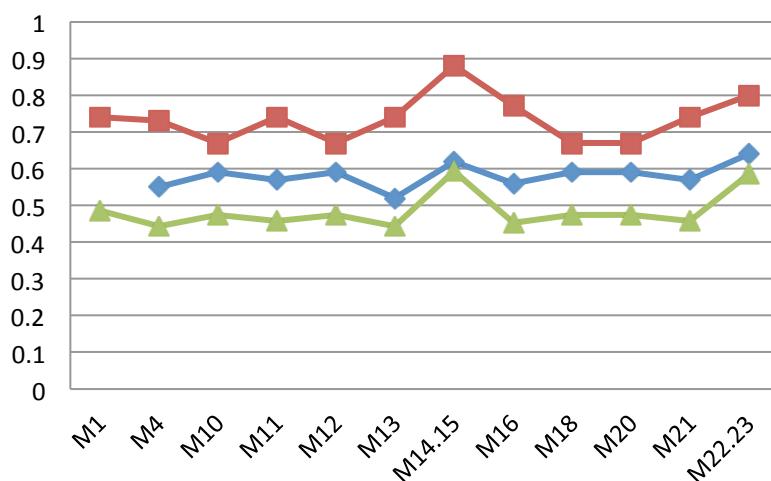


Pyrosequencing

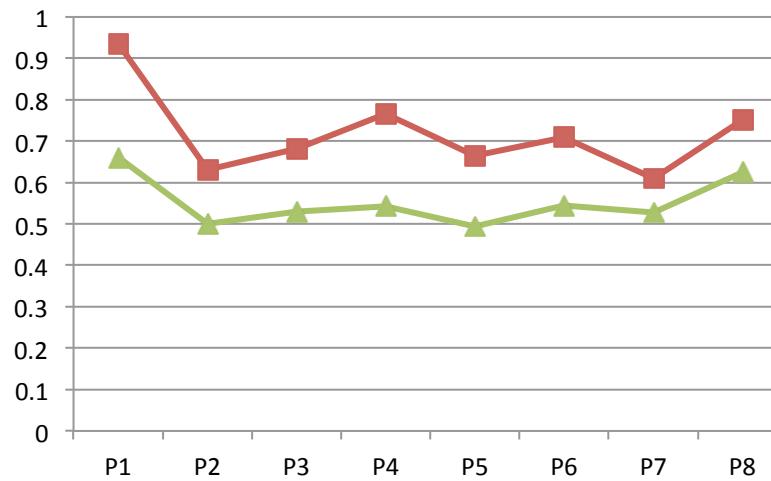


RB1 HpB05

MALDI-TOF MS

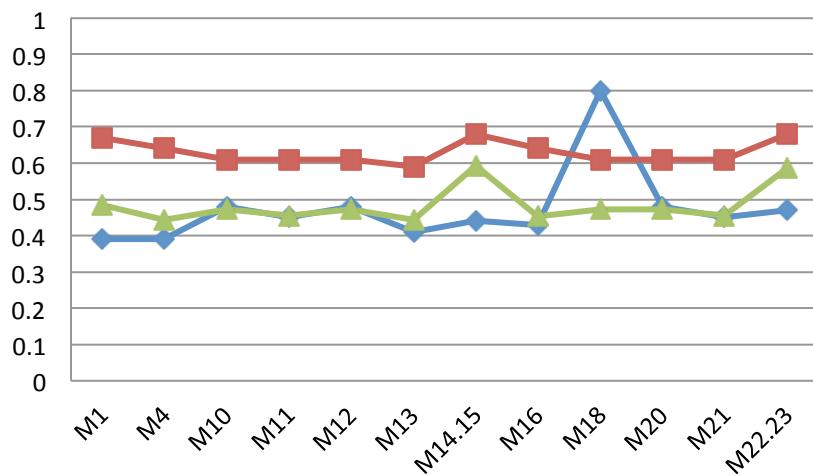


Pyrosequencing

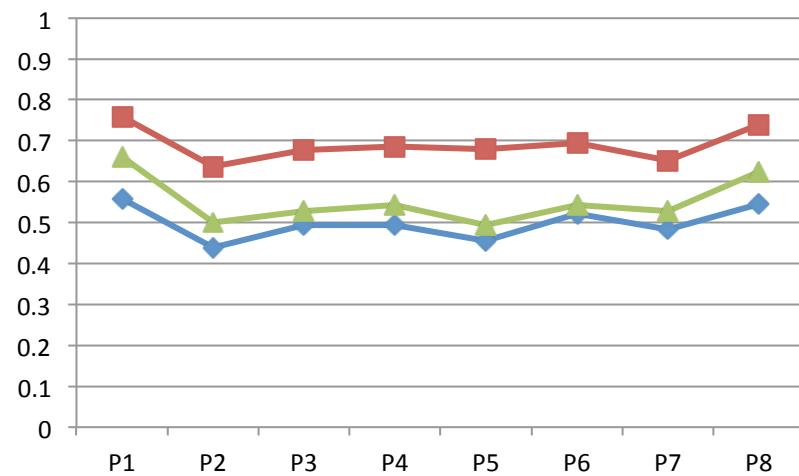


RB1 HpB10

MALDI-TOF MS

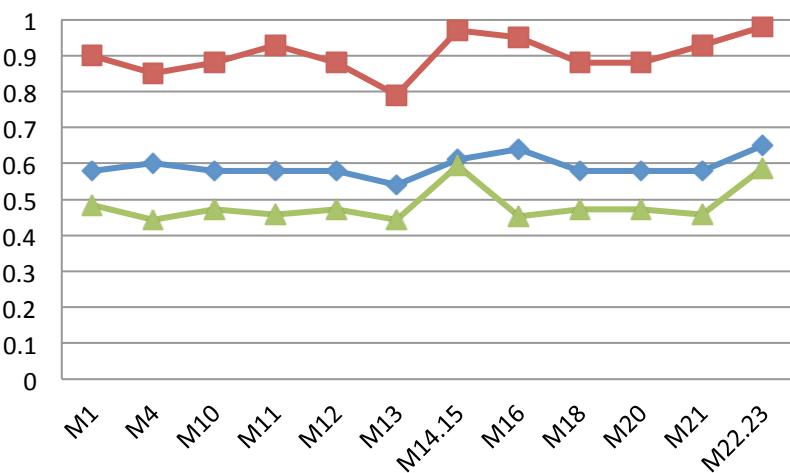


Pyrosequencing

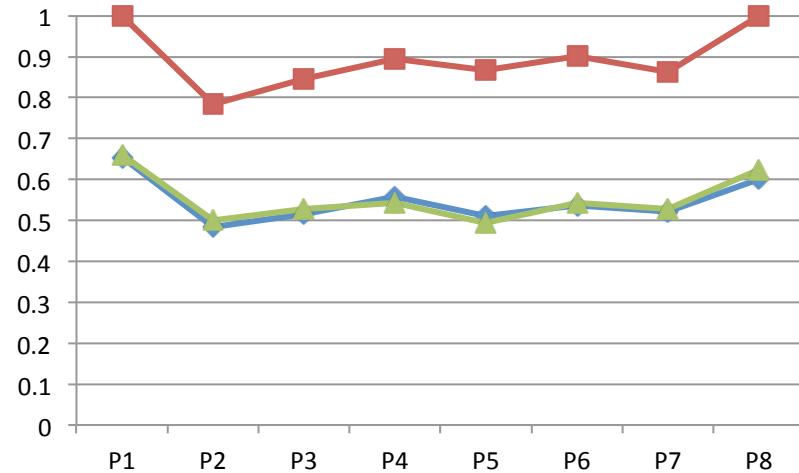


RB1 HpB11

MALDI-TOF MS

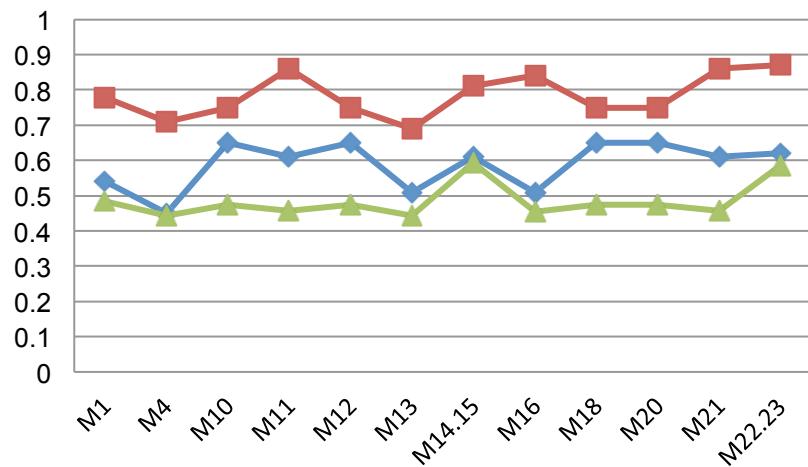


Pyrosequencing

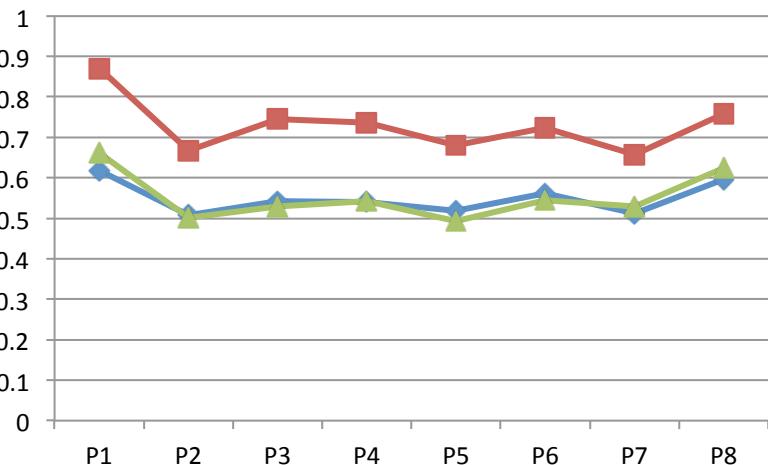


RB1 BWS109

MALDI-TOF MS

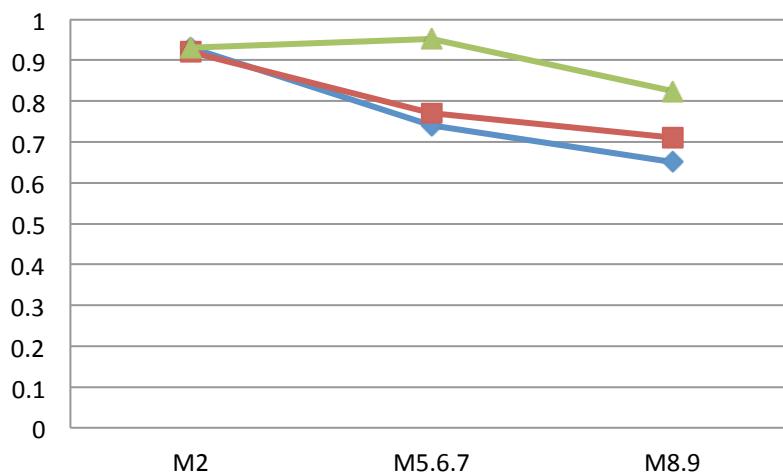


Pyrosequencing

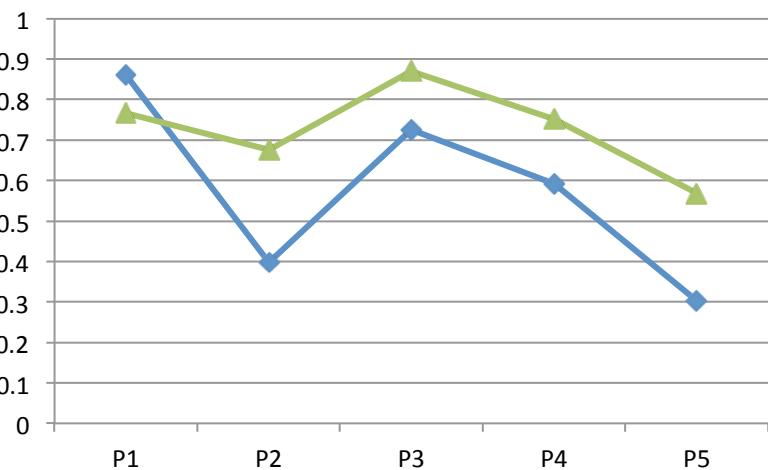


IG-DMR-CG4 HpB06

MALDI-TOF MS

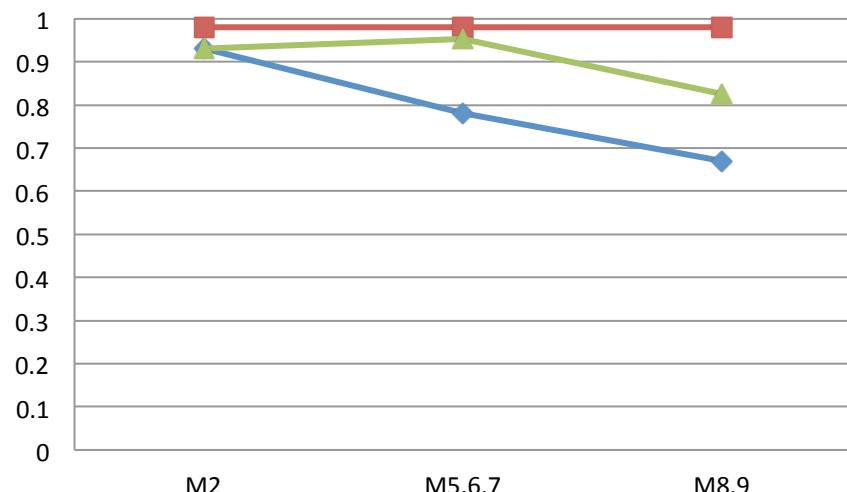


Pyrosequencing

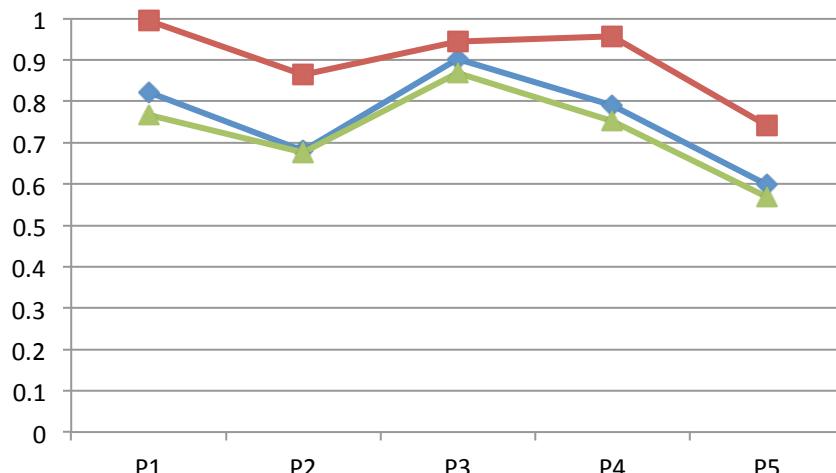


IG-DMR-CG4 HpB11

MALDI-TOF MS

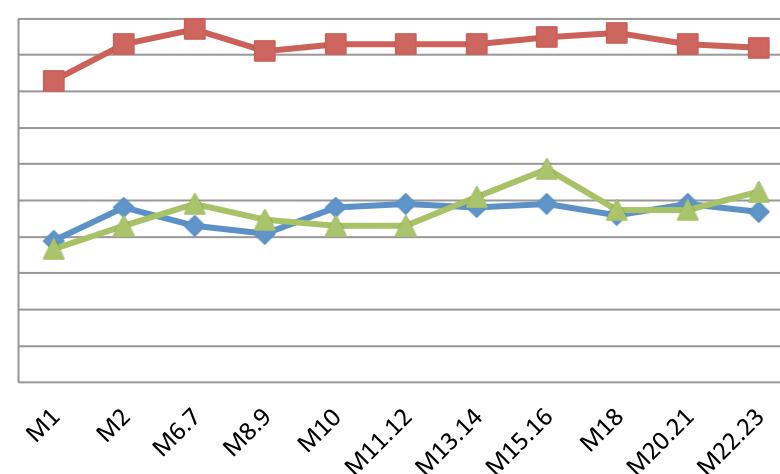


Pyrosequencing

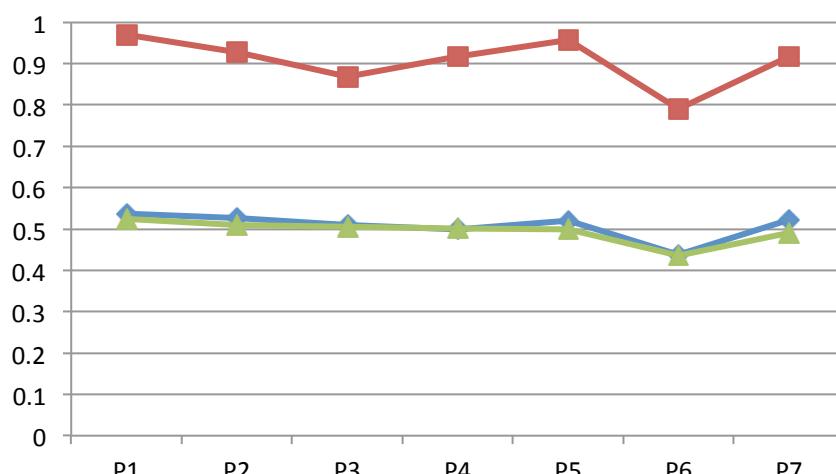


MEG3CG7 HpB11

MALDI-TOF MS

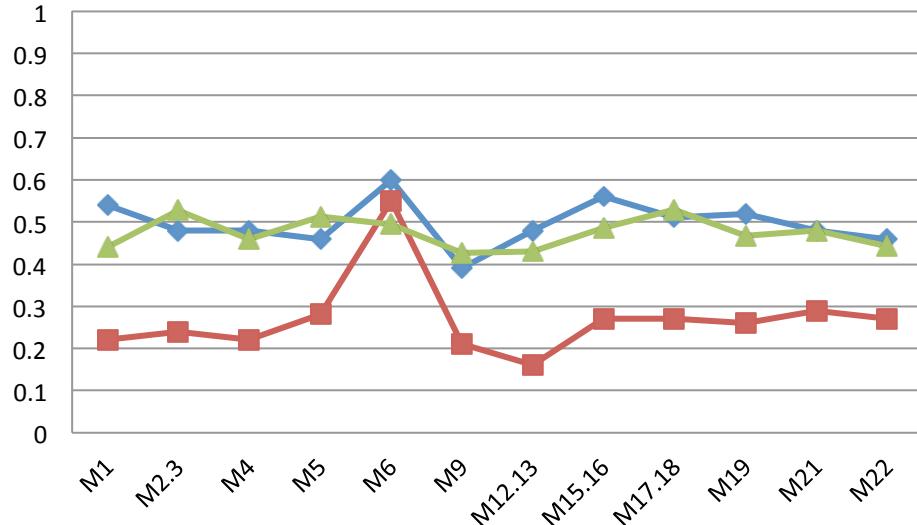


Pyrosequencing

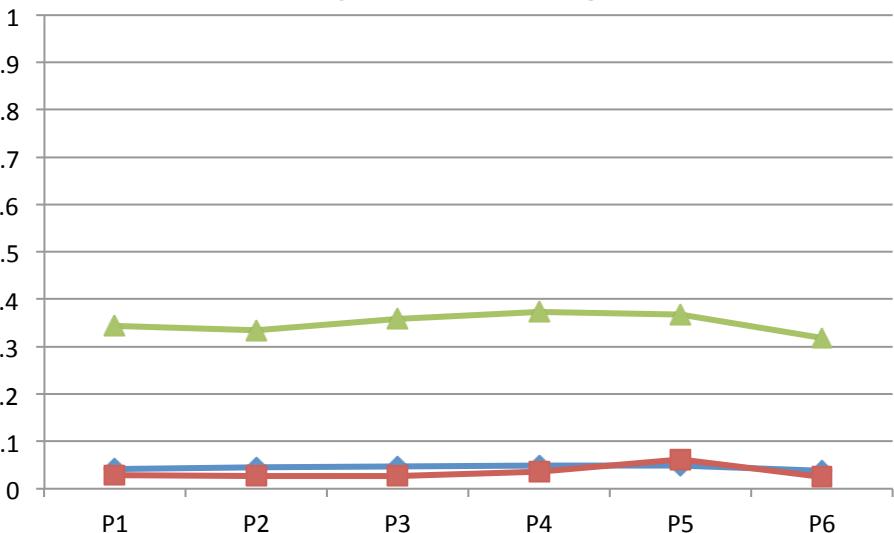


MCTS2 HpB03

MALDI-TOF MS

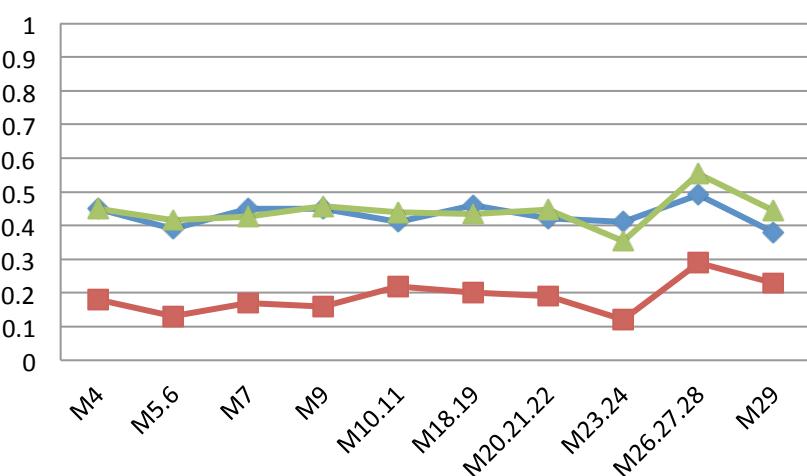


Pyrosequencing

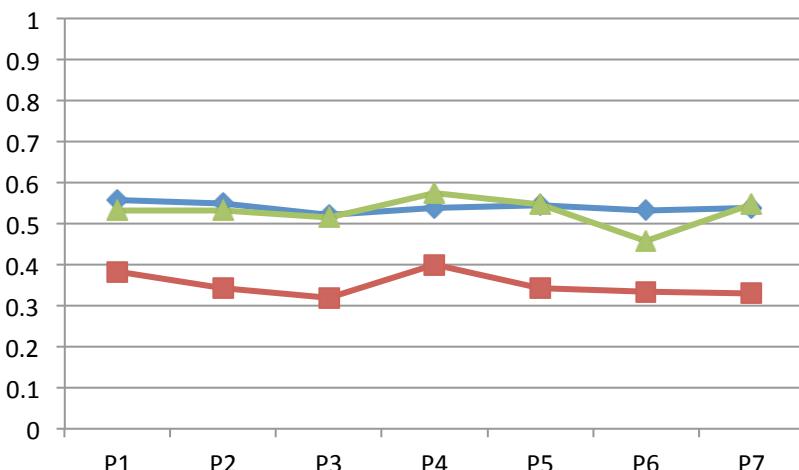


NESP55 HpB09

MALDI-TOF MS

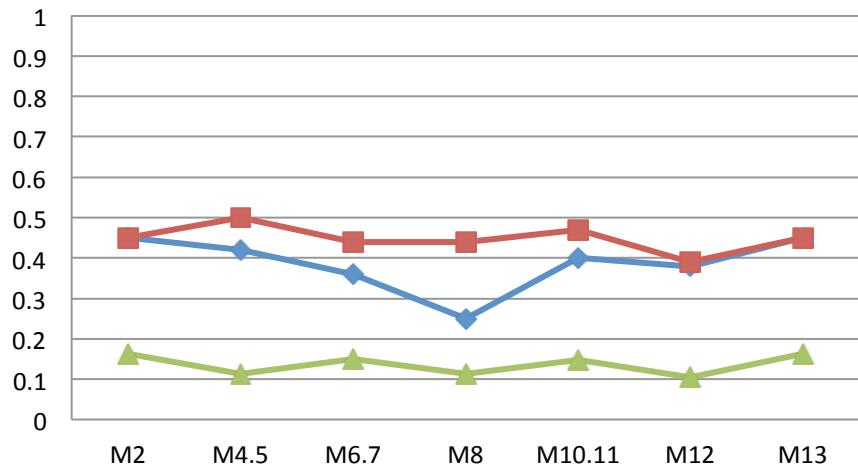


Pyrosequencing

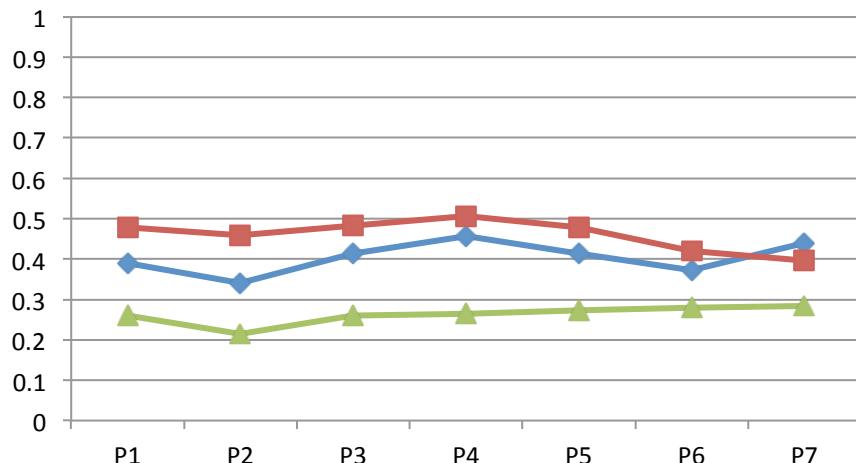


GNASXL HpB01

MALDI-TOF MS

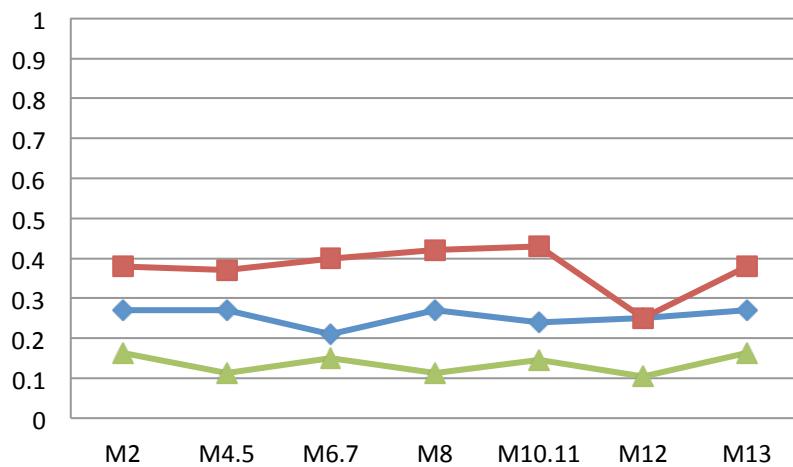


Pyrosequencing

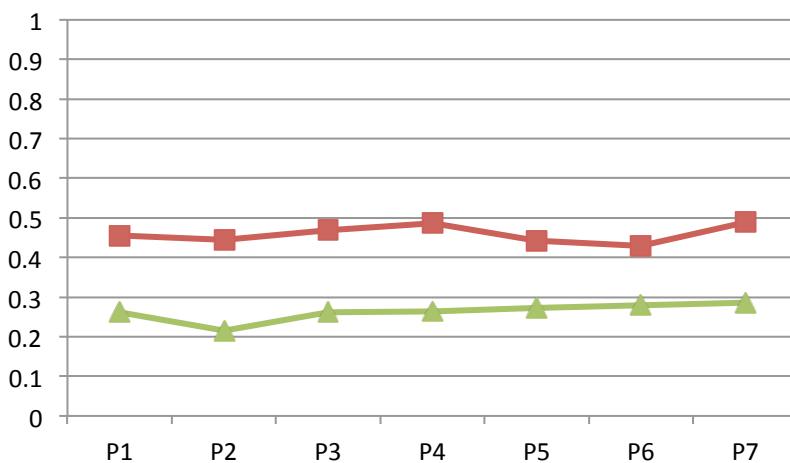


GNASXL HpB04

MALDI-TOF MS

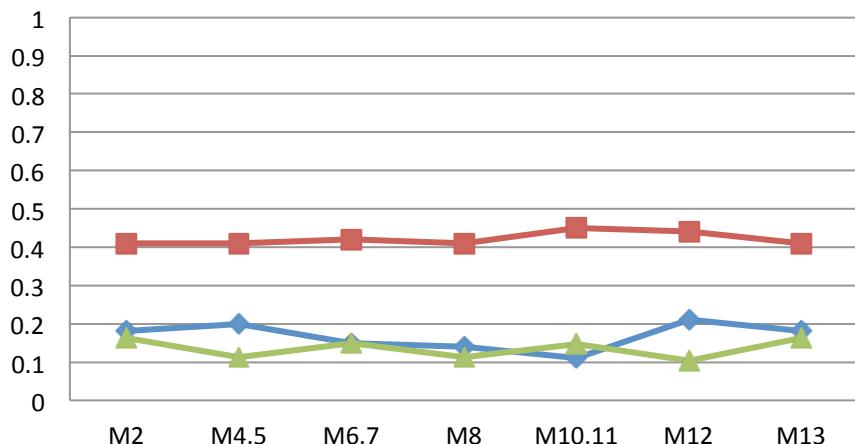


Pyrosequencing

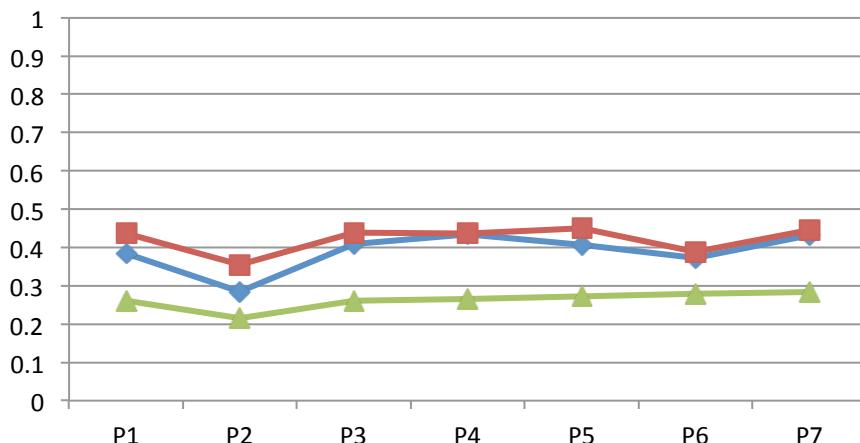


GNASXL HpB06

MALDI-TOF MS

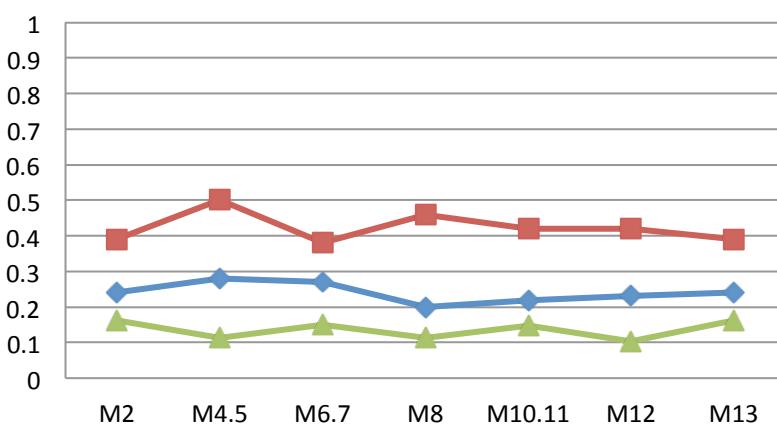


Pyrosequencing

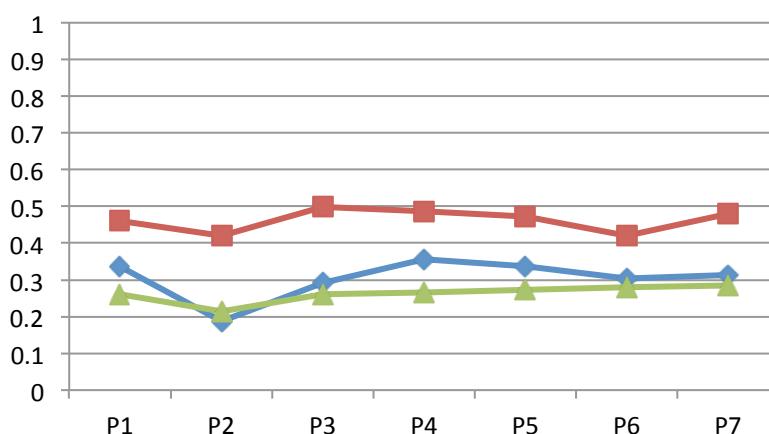


GNASXL BWS109

MALDI-TOF MS

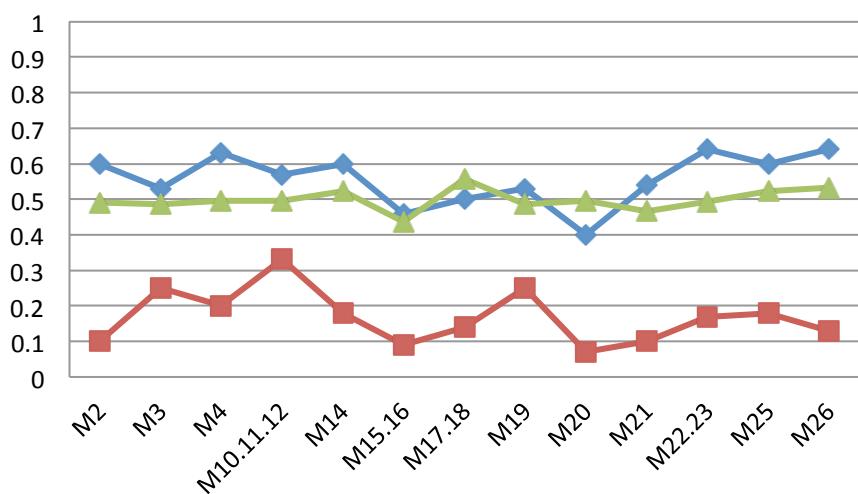


Pyrosequencing



GNAS1A HpB09

MALDI-TOF MS



Pyrosequencing

